

- Sigaloëssa lineata*, 96.  
*Sigaloëssa*, table of species, 96.  
*Stigmus conestogorum*, breeding habits, 104.  
 Syrphidæ, myrmecophilous, 166.  
 Tachinidæ, hatching of eggs, 132.  
 Tachinidæ, new species of, 98.  
*Thaumastoptera aldabrensis*, 55.  
*Thrypticus abdominalis*, 85.  
*Thrypticus aurinotatus*, 87.  
*Thrypticus comosus*, 86.  
*Thrypticus tectus*, 87.  
*Thrypticus rictus*, 86.  
 Thrypticus, table of North American species, 85.  
 Tick, cursorial, 60.  
*Trichodectes hermsi*, 34.  
 Trichoptera, wood-boring, 17.  
*Trimicra pallipes*, 37.  
*Tanduzca arquata*, life history, 183.  
*Verrallia virginica*, 169.  
*Vulturops floridensis*, 142.  
 Wood-boring Trichoptera, 17.  
*Xanthopria*, 9.  
*Xanthopria nitida*, 11.  
*Xanthopria opaca*, 10.  
*Xantholinus cephalus*, early stages of, 157.

## ERRATA AND CORRIGENDA

- p. 90. line 13 from top; after *predatory* insert ?  
 p. 91. line 6 from top; for *aquatic* read *littoral*.  
 p. 92. line 17 from bottom; for *always* read *generally*.  
 p. 92. line 14 from bottom; after *ocelli present* insert; except in a few Lygæidæ, which may be distinguished by the venation.  
 p. 93. line 1; after 27 insert foot-note:  
 The family Isometopidæ runs to this point and is to be distinguished from the following families by its Mirid-like appearance and the presence of a cuneus in the hemielytra. The rostrum is 4-segmented; tarsi 3-segmented; eyes very large; ocelli prominent; the species live under bark; small in size; probably occurs in New England.  
 p. 93. line 3 from bottom; for 2- read 2- or 3-.  
 p. 163. after line 4 from top insert; COLEOPTERA  
 FAMILY PSELAPHIDÆ.  
 p. 165. Legend of fig. 3; for *Pseudobrachiium* read **Pseudisobrachiium**.  
 p. 172. line 8 from bottom; for 14 read 15.  
 p. 213. line 1 from top; delete comma.